

# March Climate Outlook

## International Falls, MN

### Normals for the Month

(The monthly climate normals are from a 30 year period defined by the Climate Prediction Center as 1981-2010.  
For more information please refer to [www.weather.gov/dlh/?n=behindtheclimate](http://www.weather.gov/dlh/?n=behindtheclimate))

The Normal, Monthly Average Temperature (degrees F)	23.6
The Normal, Monthly High Temperature (degrees F)	34.7
The Normal, Monthly Low Temperature (degrees F)	12.5
Normal Monthly Precipitation (inches)	0.95
Normal Monthly Snowfall (inches)	7.6
Normal number of days with Measurable Precipitation	
Normal number of days with snow depth of 1 inch or greater	
Normal Heating Degree Days	1283
Normal Cooling Degree Days	0

### Records for the Month

(The official temperature and precipitation records for the month are from a "Threaded" data set.  
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Warmest Month (Monthly Average Temperature)	34.4 in 2010
Coldest Month (Monthly Average Temperature)	10.8 in 1955
Highest Observed Temperature (degrees F)	79 on 18 <sup>th</sup> , 2012
Lowest Observed Temperature (degrees F)	-38 on 1 <sup>st</sup> 1962
Greatest Monthly Precipitation (inches)	3.80 in 2009
Least Monthly Precipitation (inches)	Trace in 1918
Greatest 24 hr Precipitation (inches)	1.80 in 1957
Greatest Monthly Snowfall (inches)	31.5 in 1951
Least Monthly Snowfall (inches)	Trace in 1918
Greatest 24 hr Snowfall (inches)	17.0 on the 3 <sup>rd</sup> /4 <sup>th</sup> in 1966
Greatest Measured Snow Depth (inches)	38 in 1966
Greatest Measured Wind Speed (mph)	52 in 1985